TOWN OF BARRINGTON EASEMENT MONITORING INSPECTION REPORT

Easement Name:	XXXXXXXXX	Farm	Date of Inspection:	October 16, 2011
Location: 71 XX	XXXXXXXX Rd.			
Current Owner:	XXXXXXXXX			
Current Owner.	XXXXXXXXXX			
	XXXXXXXXXX			
	XXXXXXXXXX			
	ΛΛΛΛΛΛΛΛΛΛ			
Method of Inspection	on: Ground X Aer	ial		
List all persons atte	ending the inspection:			
_	XXX, XXXXXXXXXXX, XX	XXXXXXXX		
Landowner Contac	t Prior to Inspection: No _	Yes X	<u> </u>	
Description of Curi	ent Land Use:			
Mix of farmland (Ra	spberries, Strawberries, Chr.	istmas trees, vege	etables), and working f	orest.
filling, trails, timbe	rations since the previous in the harvest, clearing new fiele and individual responsible (if ki	ds, etc.) Describ	oe activity or alteratio	on; noting extent,
(WHIP), to provide 6	land have been cleared as paearly successional habitat for ving a lot of old hemlocks.			
	ions (flooding, fire, insect is of changes. Attach maps,	, ,	-	_
Nothing noted.				
	knowledge and observation sement? Please describe.	n, is there comp	liance with all restric	tions specified in
Yes.				
Other observations	/comments.			

On a lovely autumn morning that turned rather warm before we were done, we gathered at the farmhouse. Owner XXXXXXXXX said he was unaware of any problems on the easement, and about about receiving an NRCS WHIP grant and the ongoing logging. The logging operation, following a forest management plan, is largely removing hemlock, for which there is a market for the first time in many years. The skid roads associated with the logging operation are also being used to access a couple of adjoining properties, which are also being logged, mostly for forest improvement. Randy also explained that the farm is up for sale.

We walked down the driveway and made a right onto Two Mile Rd., which marks the southwestern boundary of the property. After finding the drill hole that marks the southern corner (marked as GPS point 1 on the map), we turned right, but could not really go along the usual trail, as debris from the logging operation blocked the usual. path. We made our way to the edge of the area that was cleared for wildlife habitat last year, and it appears to be forming the sort of early successional habitat that is called for (point 2, photo \$\PhiXXXXXXXXXXXXI).

We continued along the northwest boundary, noting the effects of the logging. Photo XXXXXXXXXXX-2 (point 3) shows one of the skid rows. Randy explained that much of the small debris will actually be removed by the logger at the end of the operation and made into chips for the power plant in Portsmouth.

Near the iron rod marking the corner of the 'dent' into the property (point 4), I took a photo of a wetland crossing made by the loggers (photo XXXXXXXXXXX3). There appears to be more than sufficient logs, woody debris, etc. to prevent any siltation/erosion in the area from crossing vehicles.

After making our way to the large granite bound at the northern corner of the property (point 5), we followed the boundary for a while, noting a couple of iron pipes on the way, When we hit a large wetland we went back and followed a road to the pile of stones that marks the eastern corner of the property, which we garnished with some red paint. We then returned to the farmhouse via woods roads.

Although the logging operation degrades the beauty of some of the property at present, it is perfectly consistent with the terms of the conservation easement. The land continues to be a gem for the town, which will be holding a public hike on it next month.

SIGNATURE						
PHON	NE 664-5974					
THE I	THE FOLLOWING ITEMS ARE ATTACHED TO THIS REPORT:					
	Aerial photos	_Ground photos				
1	Maps	Illustrations	1 GPS table			

XXXXXXXXXX

NAME OF MONITOR

Don't forget to: 1) send a copy of the report to the owner; 2) send a copy of the report to LCIP (email Steve.Walker@nh.gov; web site is: http://www.nh.gov/oep/programs/CLSP/); 3) file a copy of the report in the appropriate easement file in the land use office; and 5) place a copy of the report with the field map in the monitoring notebook, so it can easily be referred to next year.



XXXXXXXXXX-1

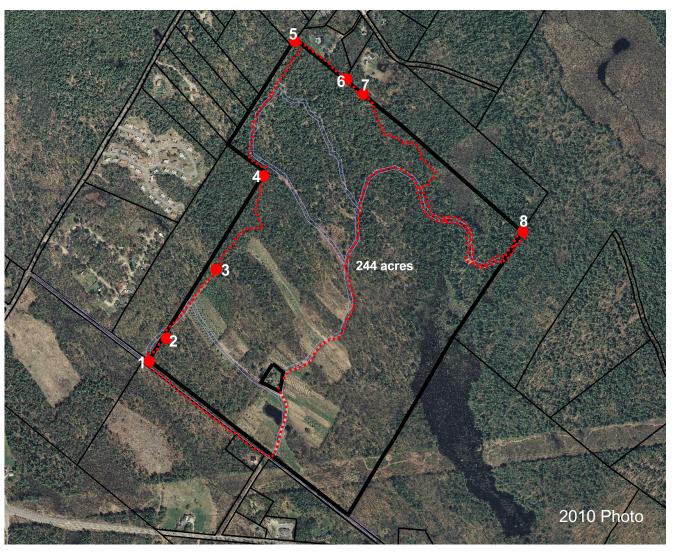


XXXXXXXXXXX-3



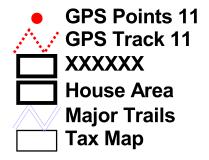
XXXXXXXXXXX-2

XXXXXX Farm Easement Monitoring 2011



2000 Feet

2000

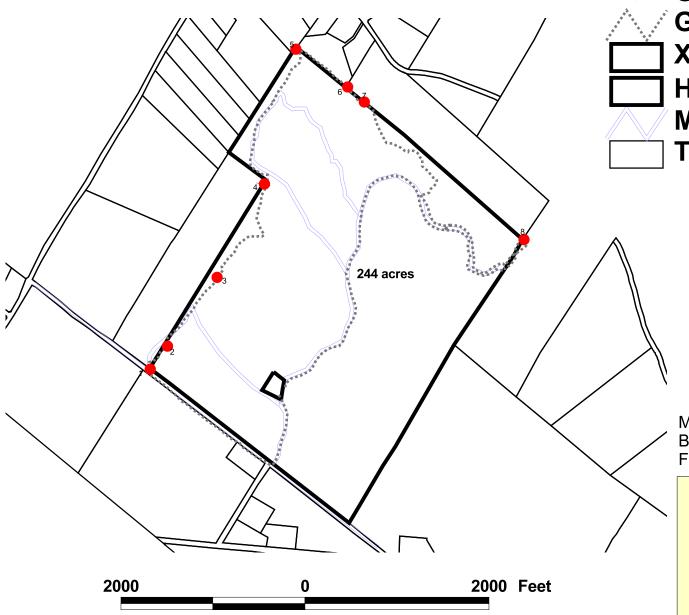




Map produced by XXXXXXXX, Barrington Conservation Commission, For purpose of easement monitoring

Based datasets provided by NH GRANIT. Digital data in NH GRANIT represent the efforts of the contributing agencies to record information from the cited source materials. Complex Systems Research Center, under contract to the NH Office of Energy and Planning, and in consultation with cooperating agencies, maintains a continuing program to identify and correct errors in these data. OEP, CSRC, and the cooperating agencies make no claim as to the validity or reliability or to any implied uses of these data.

XXXXXXFarm Easement Monitoring 2011



GPS Points 11
GPS Track 11
XXXXXX
House Area
Major Trails
Tax Map



Map produced by XXXXXXXX, Barrington Conservation Commission, For purpose of easement monitoring

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XXXXXX Farm Easement Monitoring

10/16/2011

IDENT	COMMENTS	LAT	LONG	DATE/TIME	ALTITUDE MODEL
1	DH	43.15883542	-71.05192912	16-OCT-11 8:18:14AM	333.00 GPSMap60CX
2	Photo 1	43.15951947	-71.05121833	16-OCT-11 8:22:40AM	358.00 GPSMap60CX
3	Photo 2	43.16156600	-71.04917742	16-OCT-11 8:31:35AM	348.00 GPSMap60CX
4	IR, Photo 3	43.16433739	-71.04722301	16-OCT-11 8:41:46AM	377.00 GPSMap60CX
5	GB	43.16834436	-71.04589876	16-OCT-11 8:54:23AM	343.00 GPSMap60CX
6	IP	43.16720593	-71.04379985	16-OCT-11 9:02:15AM	329.00 GPSMap60CX
7	IP	43.16675398	-71.04313105	16-OCT-11 9:05:15AM	308.00 GPSMap60CX
8	Stone Pile	43.16262237	-71.03667464	16-OCT-11 9:32:17AM	296.00 GPSMap60CX

IR = iron rod SS = steel stake

IP = iron pipe

 $DH = drill \ hole$ fnd = found $CB = concrete \ bound$ nf = not found

SB = stone bound CEM = conservation easement marker

GB = granite bound ATV = no ATVs sign

Mr. XXXX XXXXXXXX 71 XXXXXXXX Rd. Barrington, NH 03825

October 24, 2011

Dear XXXXXXXXXX

Here's the report from this year's easement monitoring of earlier this month. As you know, everything was just fine, and it's always a treat to walk on your land. I expect many will learn more about its charms on the walk to be held there in a few weeks.

Thanks you for your help and guidance with the monitoring, and with the upcoming walk. We will sorely miss your knowledge and stewardship of the property when it is sold.

Sincerely,

XXXXX XXXXX

Barrington Conservation Commission

Cc: Steve Walker, State Conservation Land Stewardship Program